

Fig 1

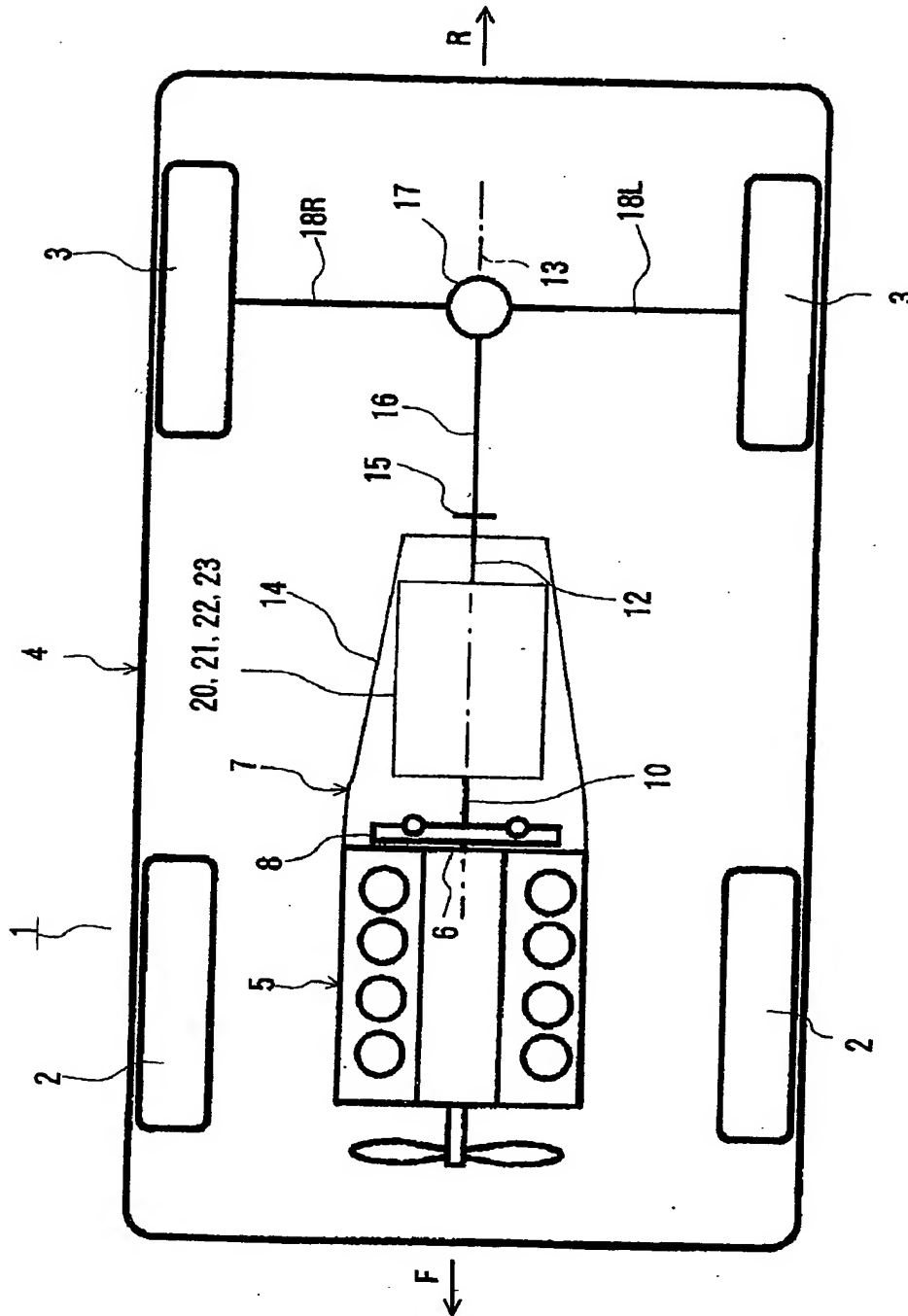


Fig 3

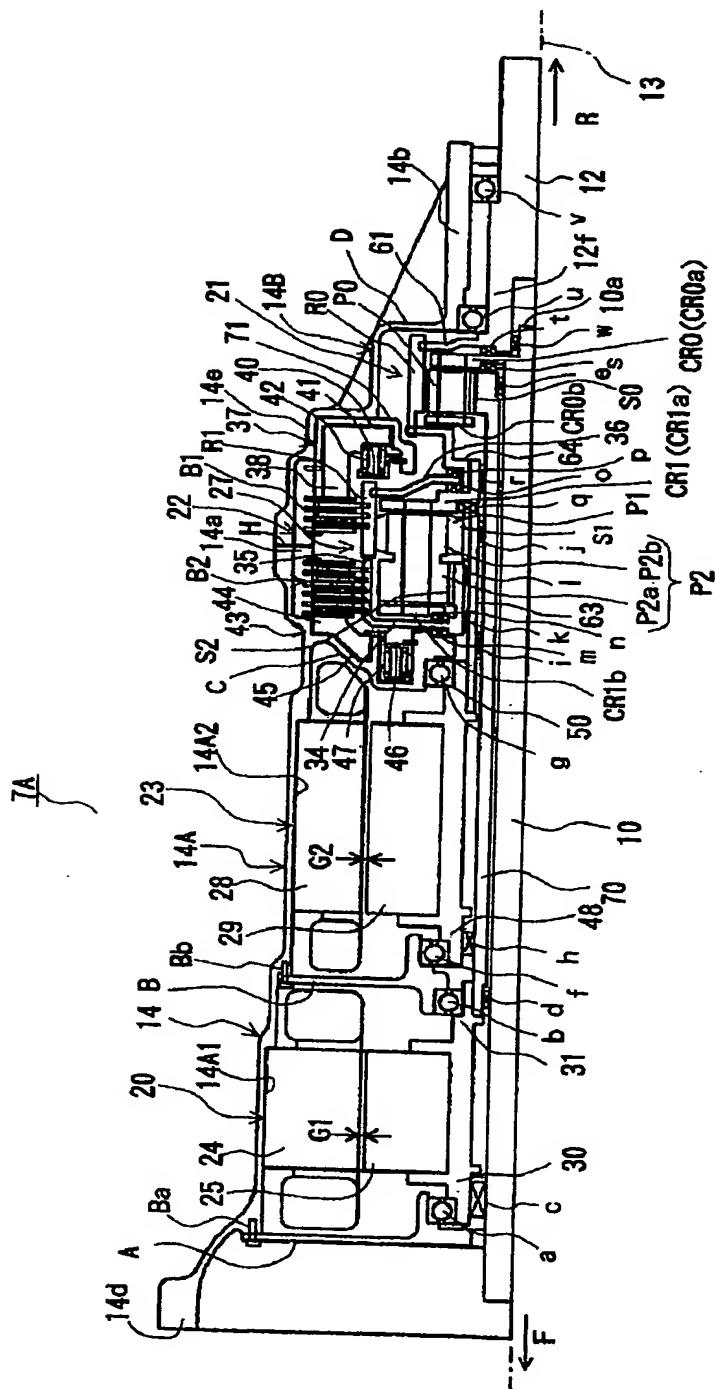
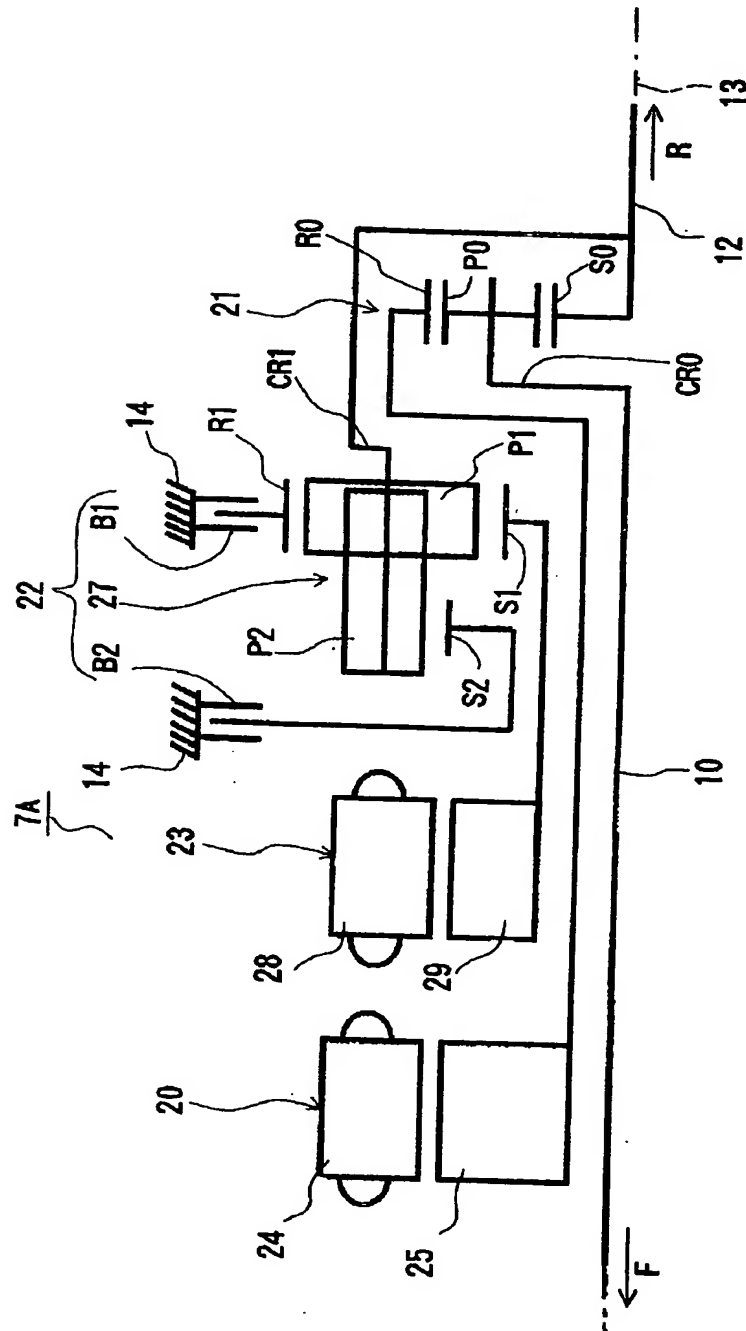


Fig 4



[illegible]

Fig 7

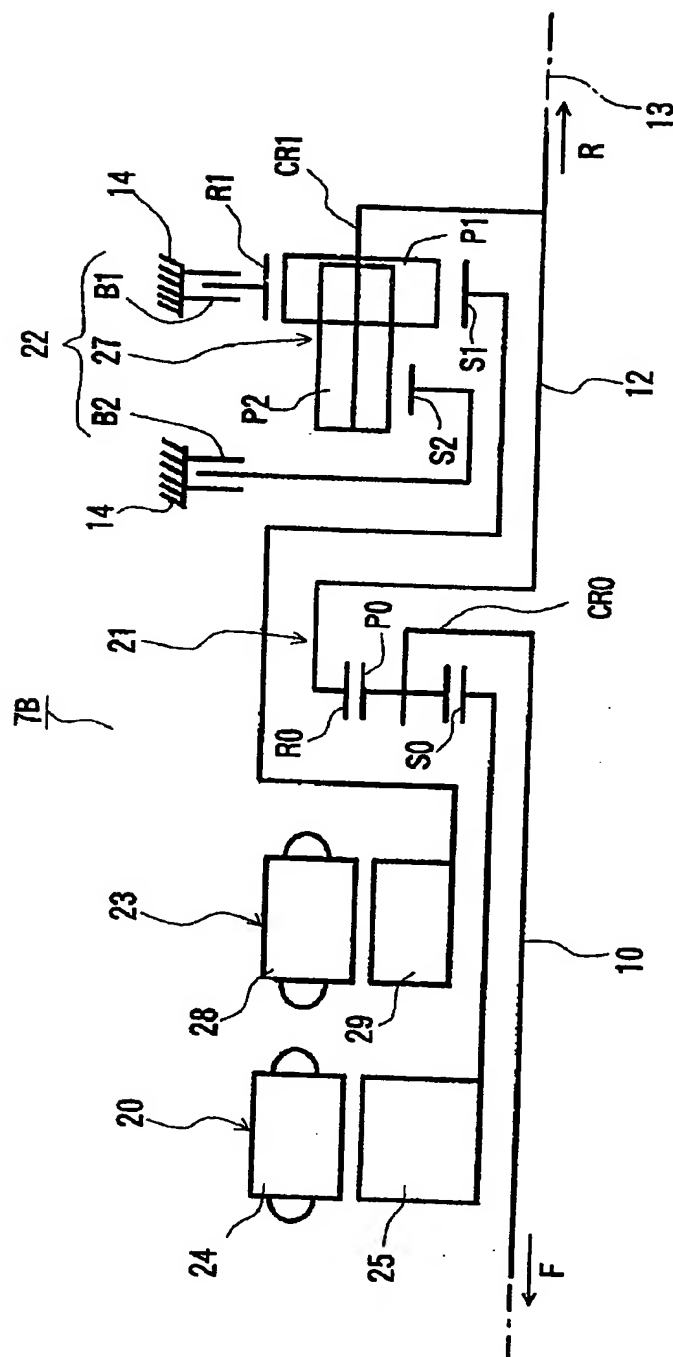


Fig 8

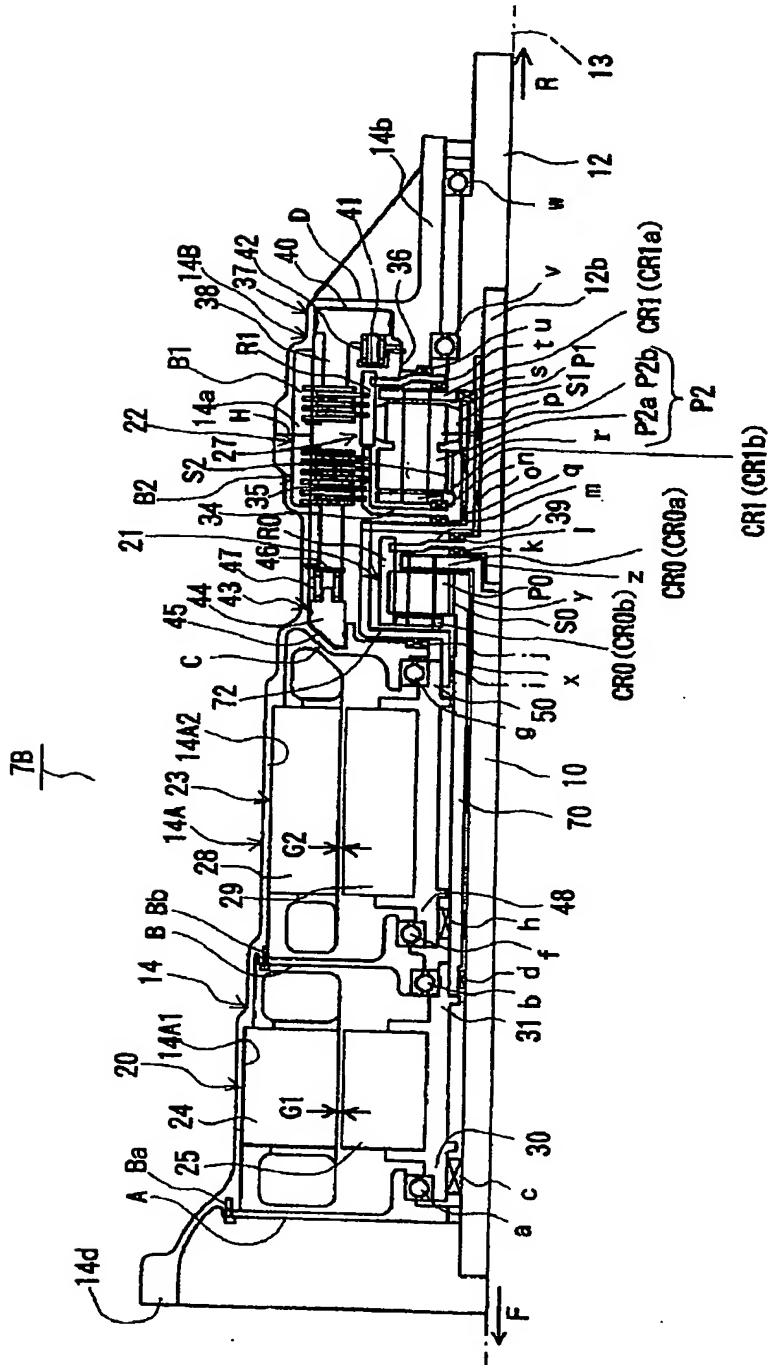


Fig 10

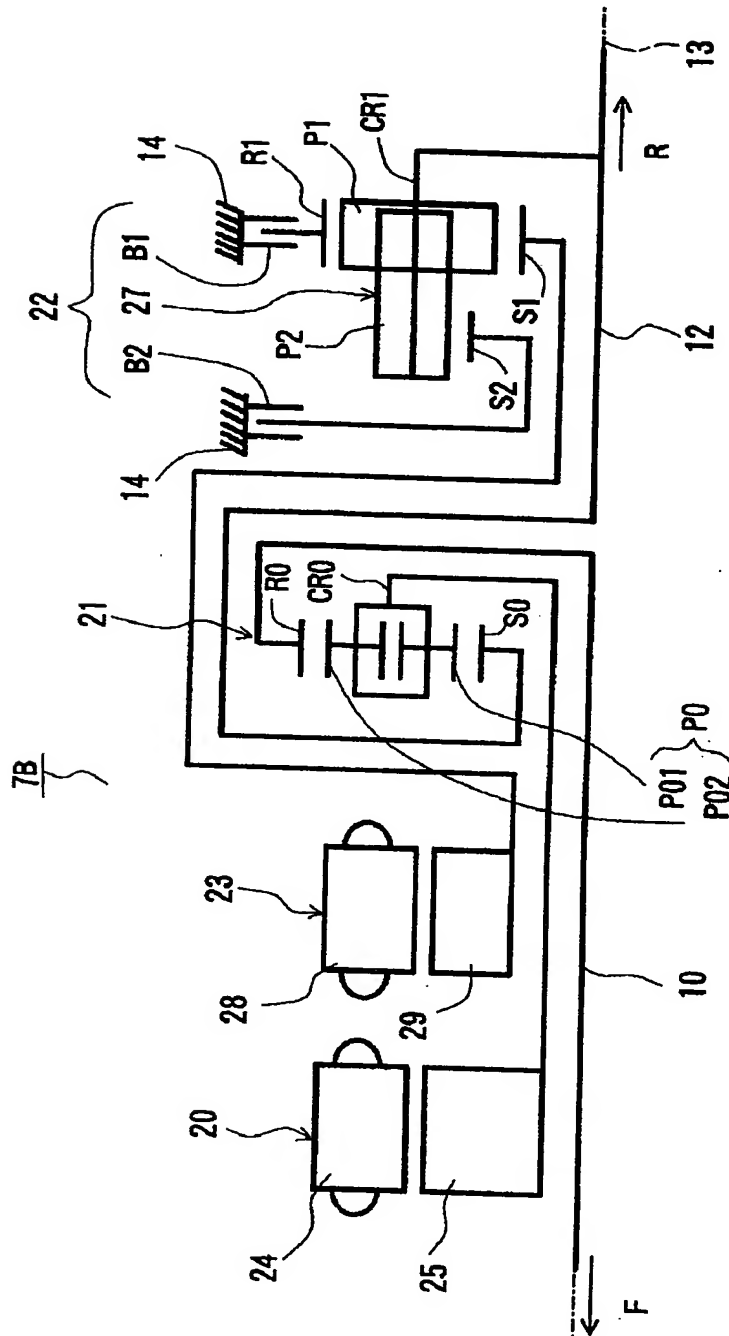
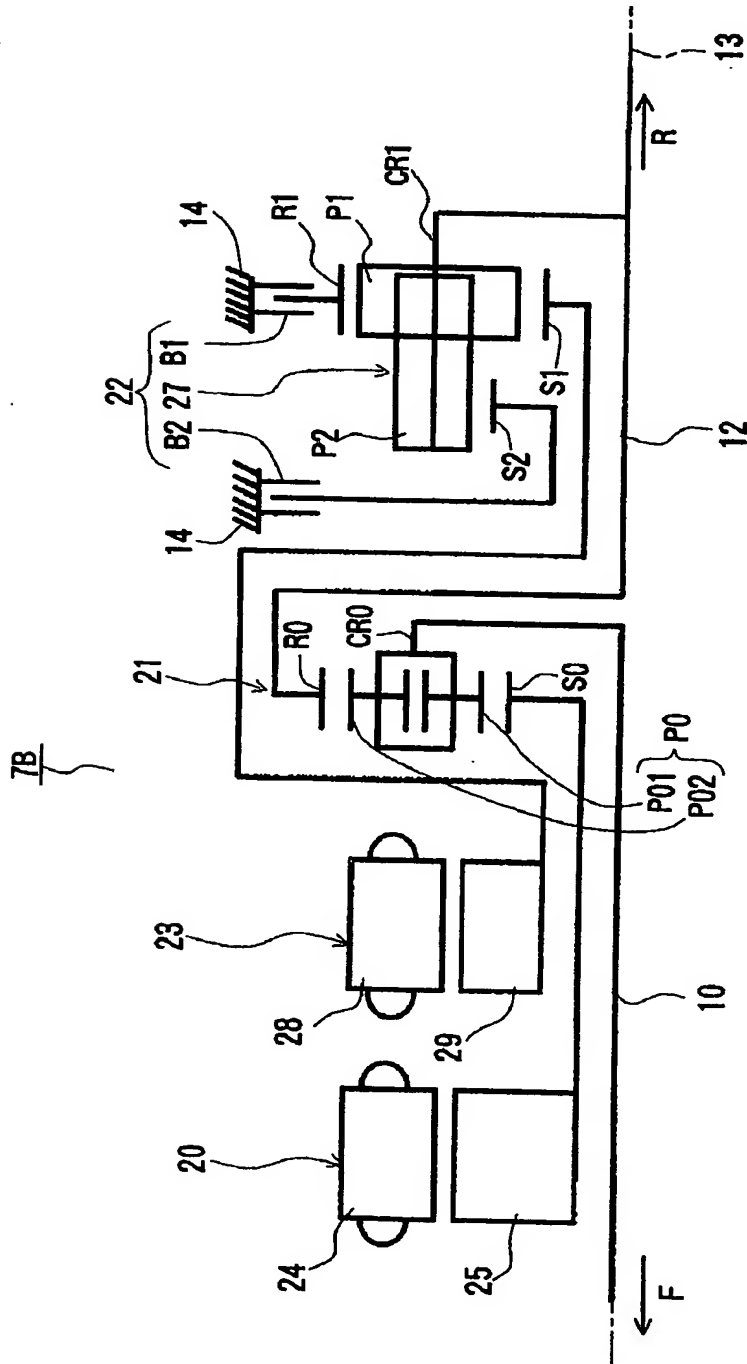


Fig 11



The schematic diagram illustrates a vehicle control system. A battery (7C) provides power to two parallel branches. The left branch includes a relay (R0), a solenoid (S0), and a pump (P0) which drives actuators 20 and 21. The right branch includes a relay (R1), a solenoid (S1), and a pump (P1) which drives actuators 23 and 28. Both branches are connected to a common return line (10) at the bottom. Labels CR0 and CR1 indicate specific components or states within the relay/pump assemblies.

[illegible]